



31 May 2002

**CHEMICAL  
PHYSICS  
LETTERS**

Chemical Physics Letters 358 (2002) 357

www.elsevier.com/locate/cplett

## Erratum

# Erratum to: A phase transition of H<sub>2</sub>O due to a high electric field close to an electrode [Chem. Phys. Lett. 351 (2002) 397–402] <sup>☆</sup>

I. Danielewicz-Ferchmin <sup>a</sup>, A.R. Ferchmin <sup>b,\*</sup>

<sup>a</sup> Faculty of Physics, A. Mickiewicz University, Umultowska 85, PL-61-614 Poznań, Poland

<sup>b</sup> Institute of Molecular Physics, Polish Academy of Sciences, ul. M. Smoluchowskiego 17, PL-60-179 Poznań, Poland

---

The units at the ordinate axis in Fig. 3 should be 10 J mole<sup>-1</sup> K<sup>-1</sup>. On p. 401, first column, line 8 from the bottom, there should be  $\epsilon > 29$ . These corrections do not affect the rest of the text.

---

<sup>☆</sup> PII of original article: S0009-2614(01)01378-1.

\* Corresponding author. Fax: +48-61-8684-524.

E-mail address: [arfer@ifmpan.poznan.pl](mailto:arfer@ifmpan.poznan.pl) (A.R. Ferchmin).